

1/17

Fig.1

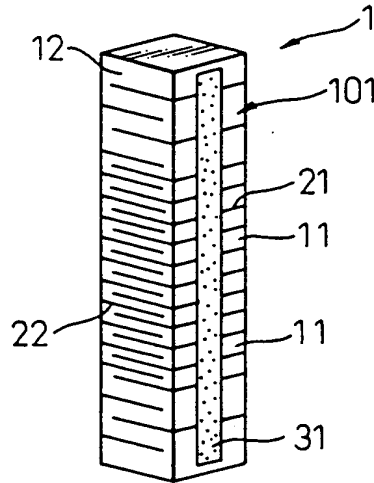
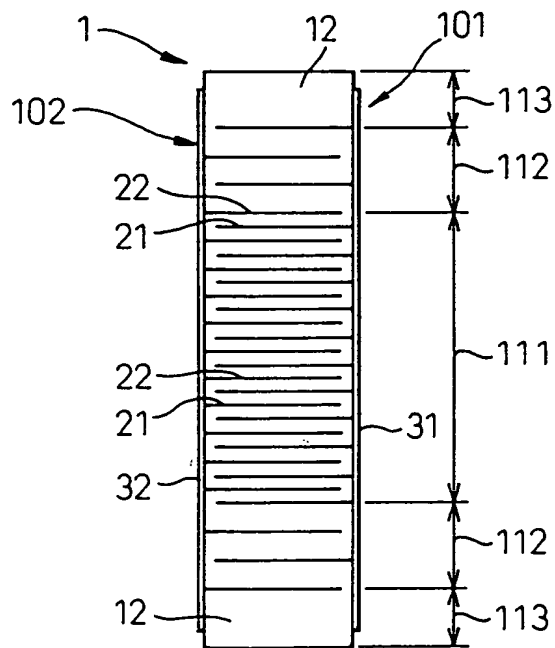


Fig.2



2/17

Fig. 3A

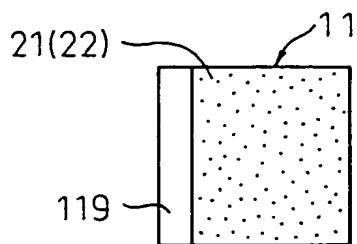


Fig. 3B

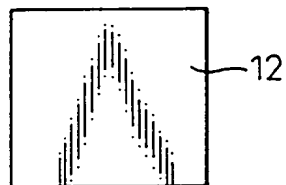
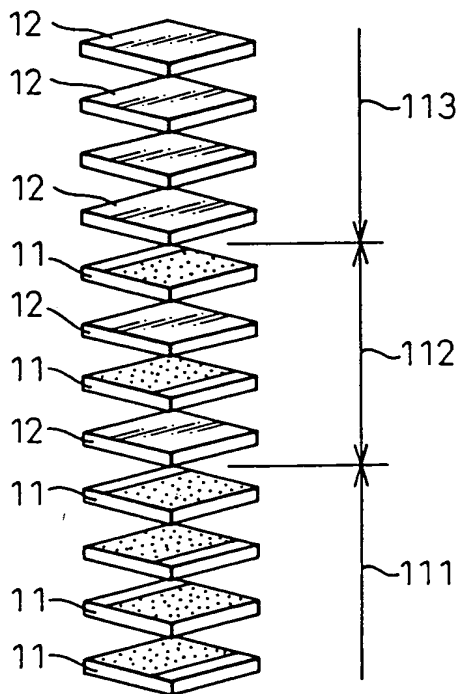
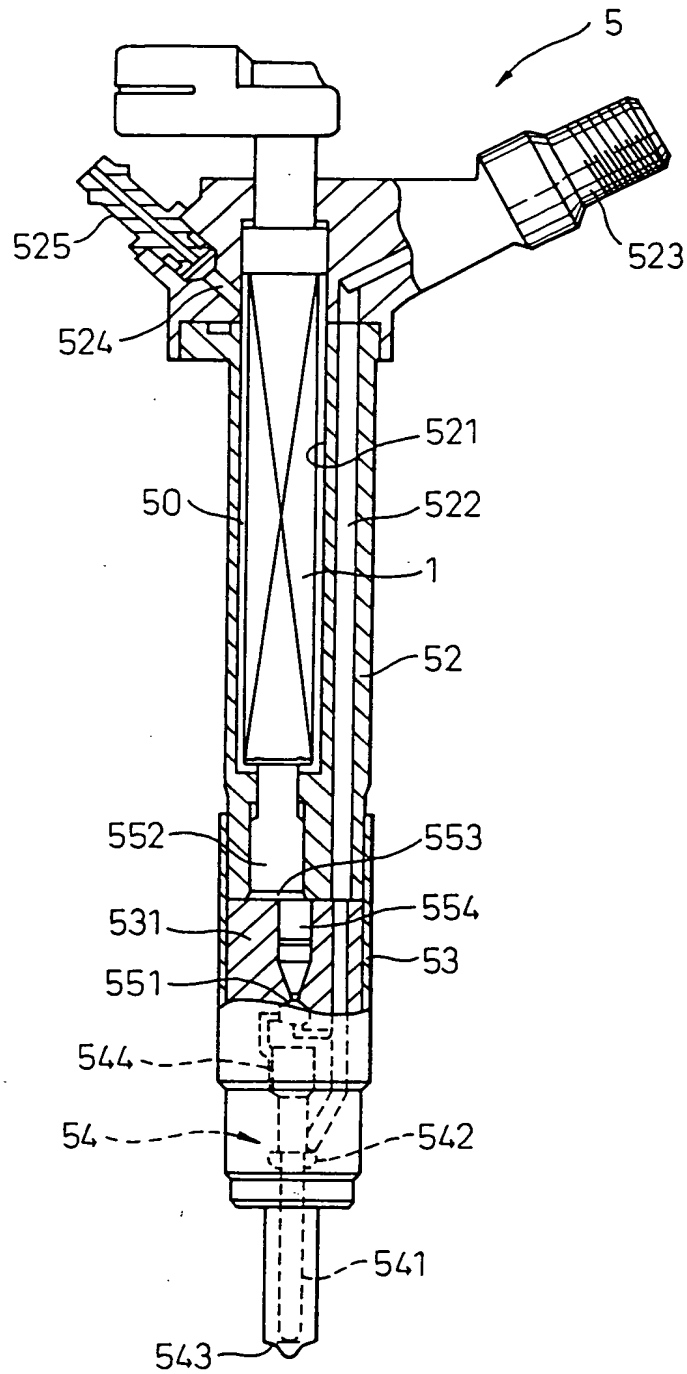


Fig. 4



3/17

Fig.5



4/17

Fig.6

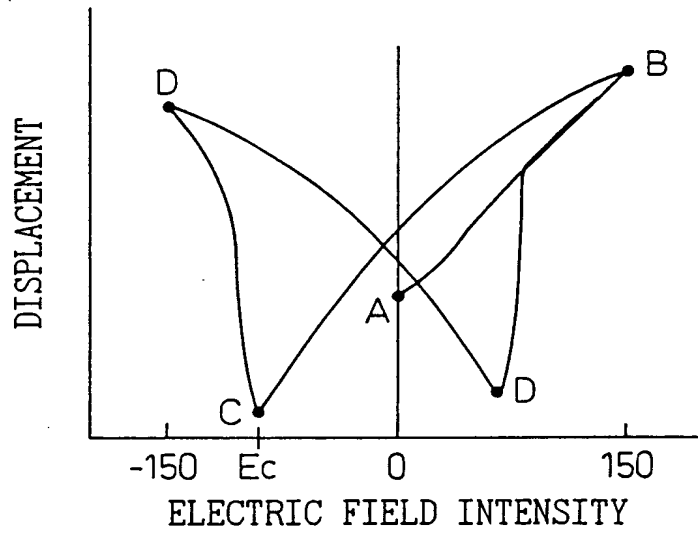
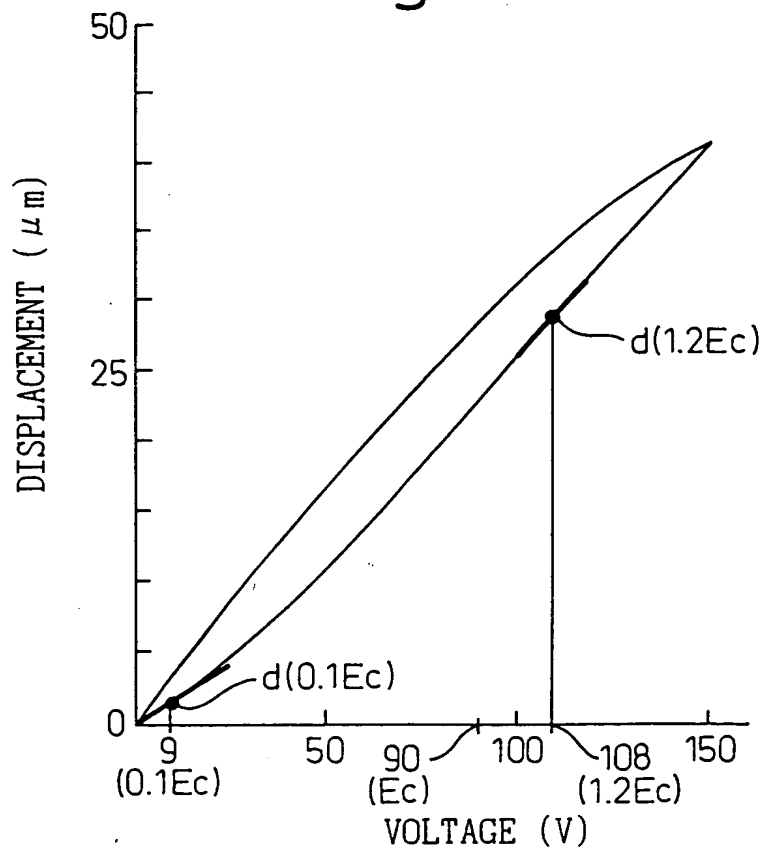


Fig.7



5/17

Fig.8

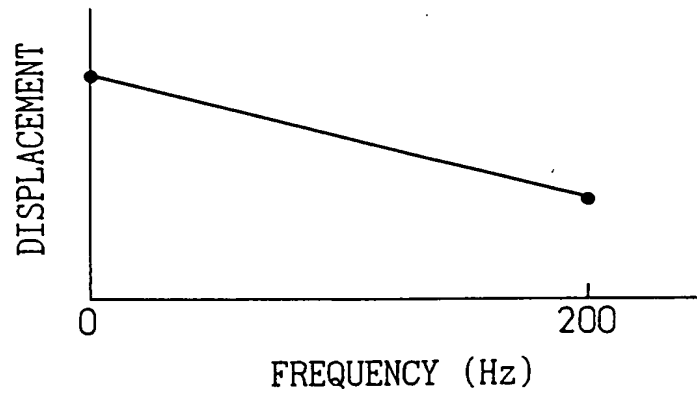
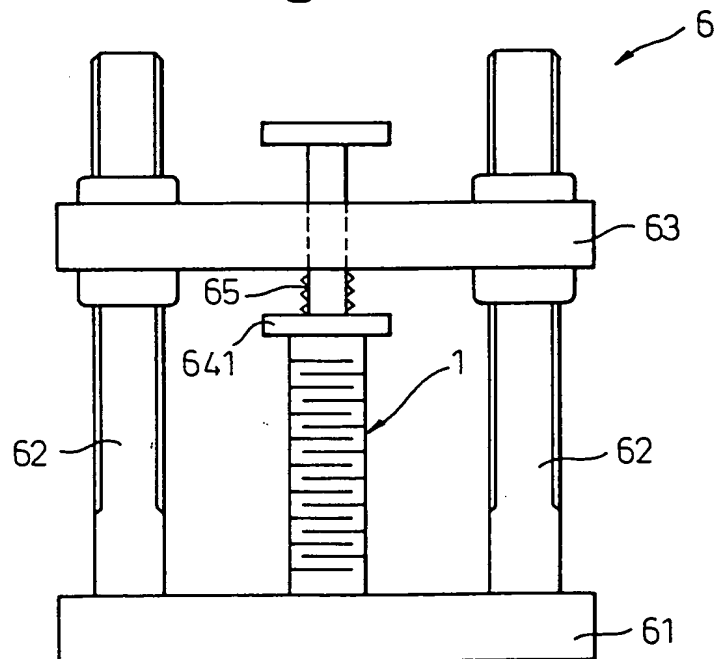


Fig.9



6/17

Fig.10

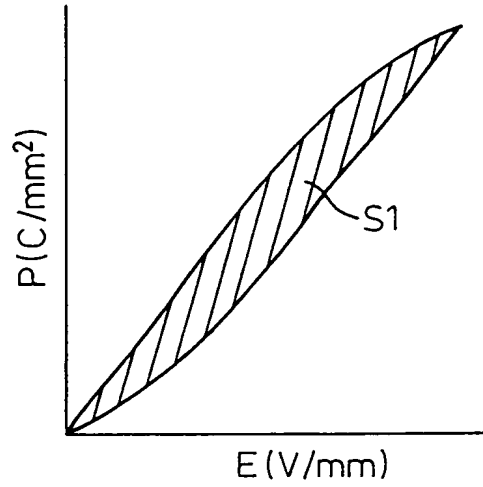
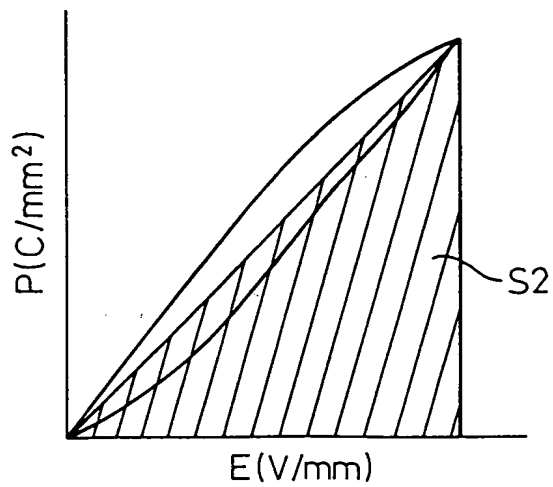


Fig.11



7/17

Fig.12

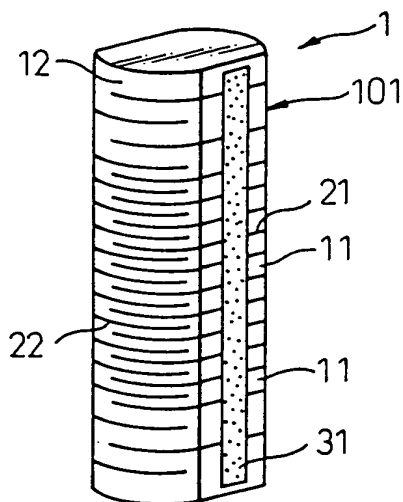
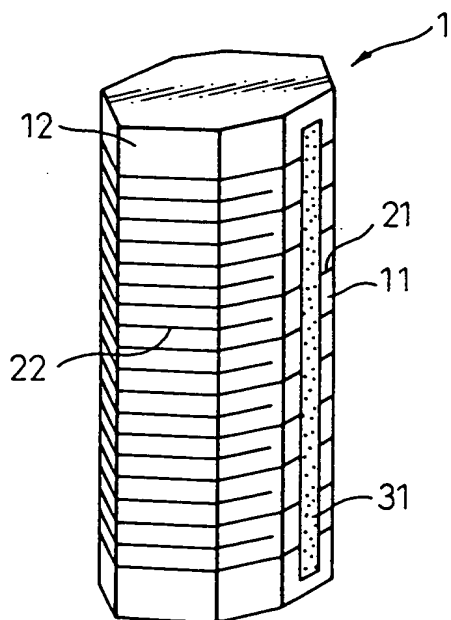


Fig.13



8/17

Fig.14

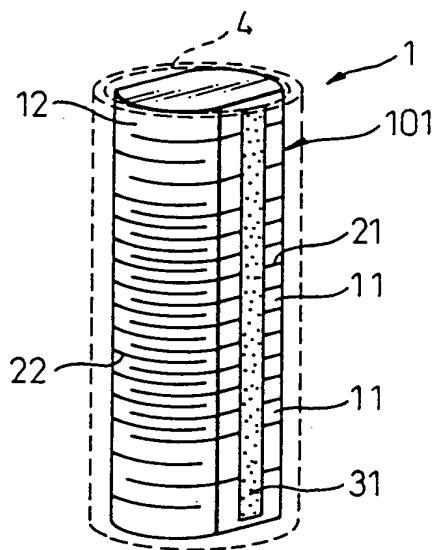
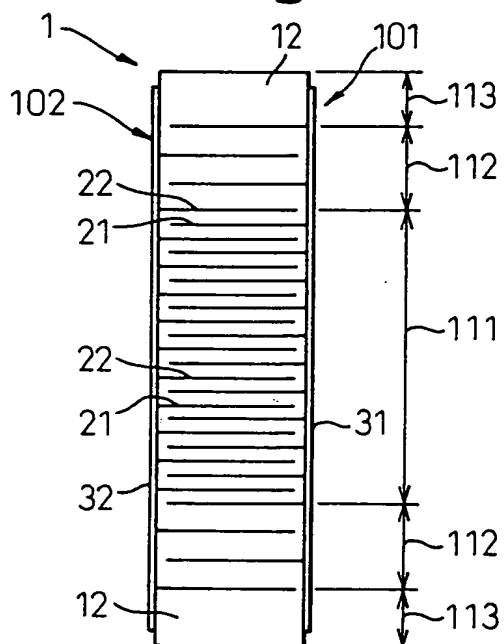


Fig.15





9/17

Fig.16A

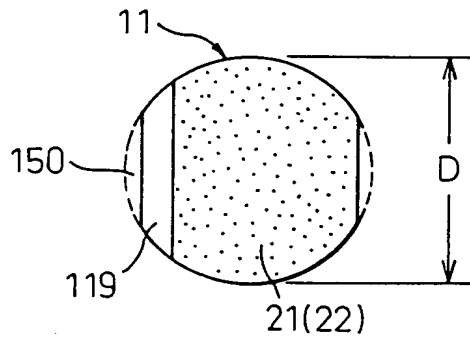


Fig.16B

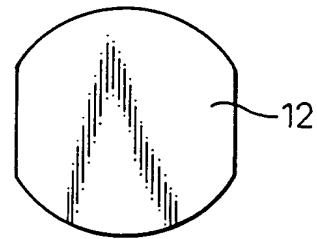
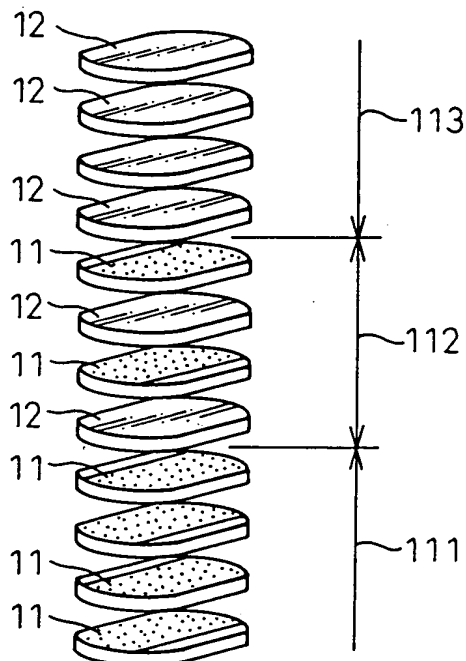
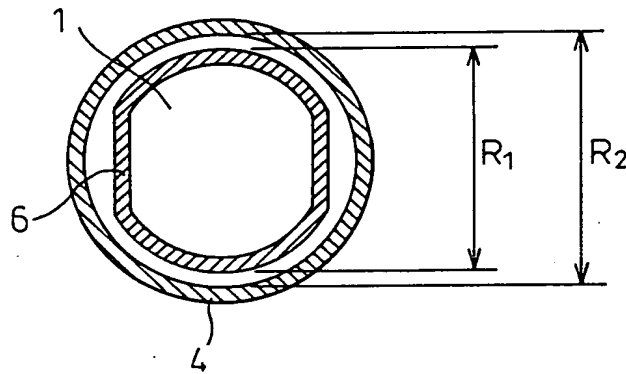


Fig.17



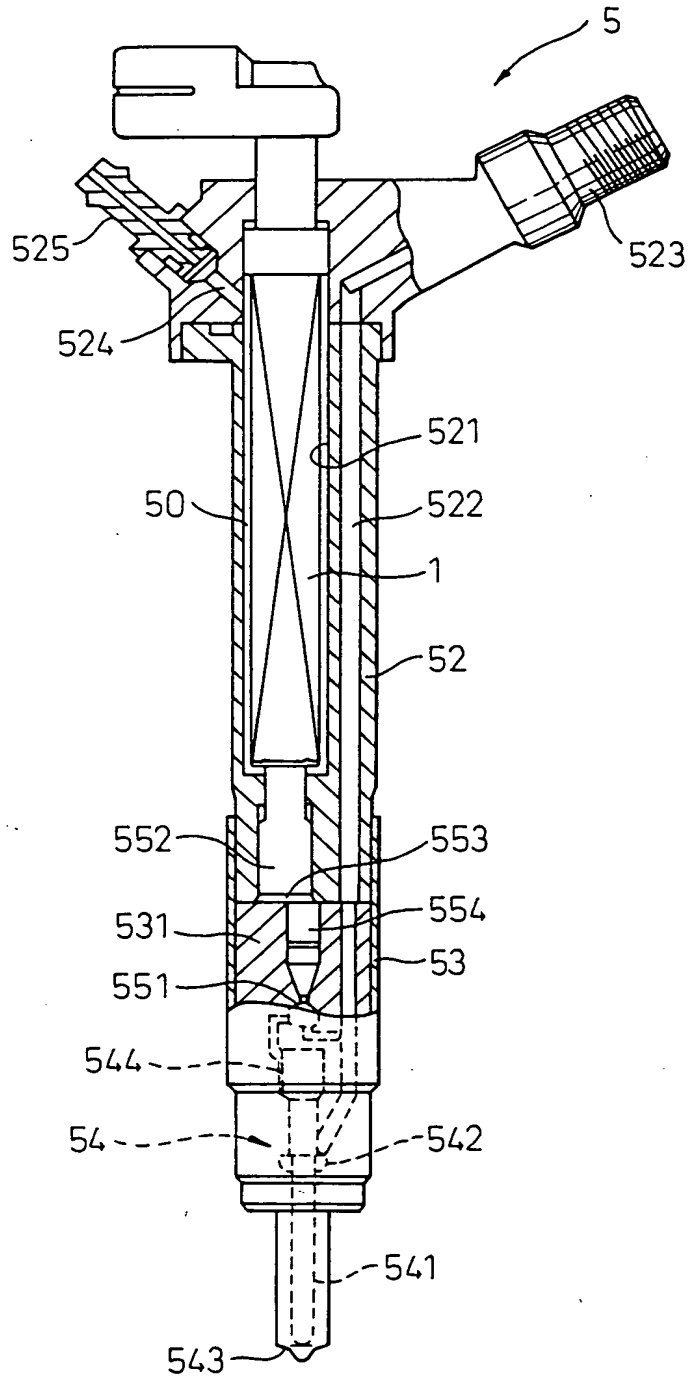
10/17

Fig.18



11/17

Fig.19



12/17

Fig.20

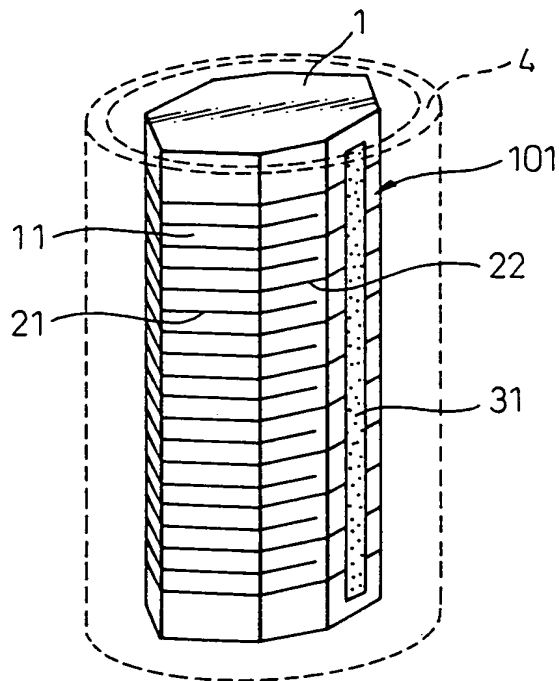
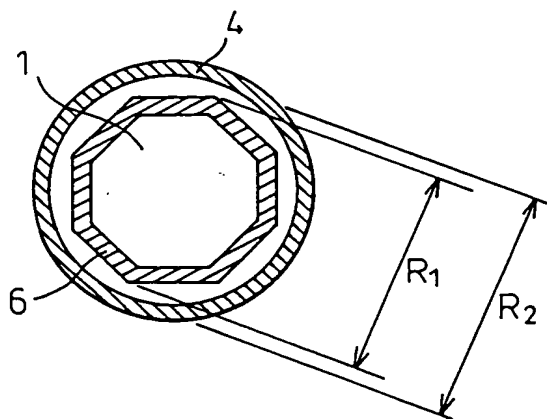
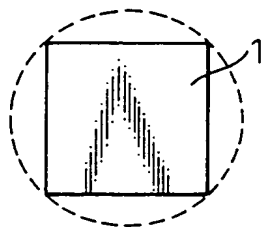


Fig.21



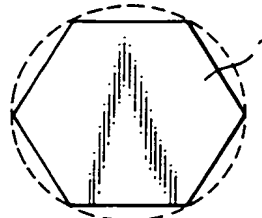
13/17

Fig.22A



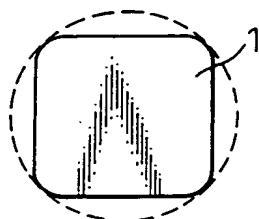
SAMPLE 1

Fig.22B



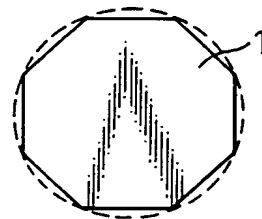
SAMPLE 2

Fig.22C



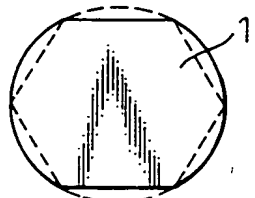
SAMPLE 3

Fig.22D



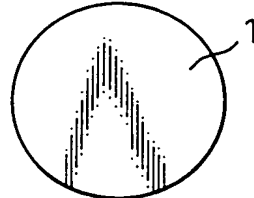
SAMPLE 4

Fig.22E



SAMPLE 5

Fig.22F



SAMPLE 6

14/17

Fig.23

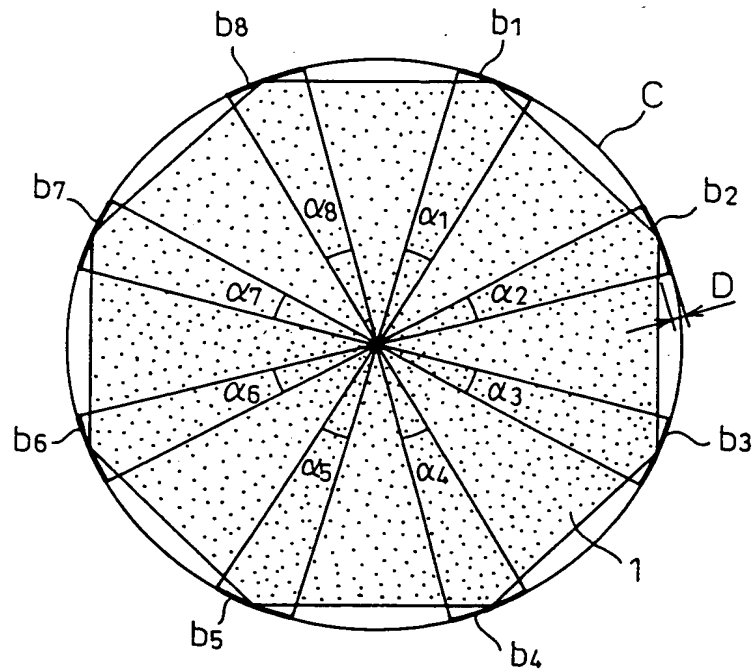


Fig.24A

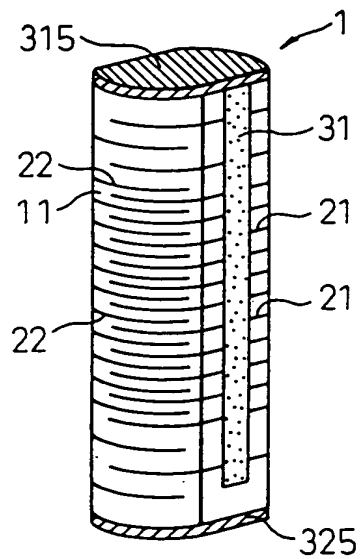
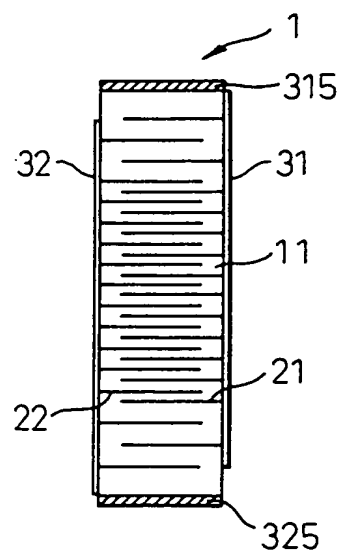


Fig.24B



15/17

Fig.25A

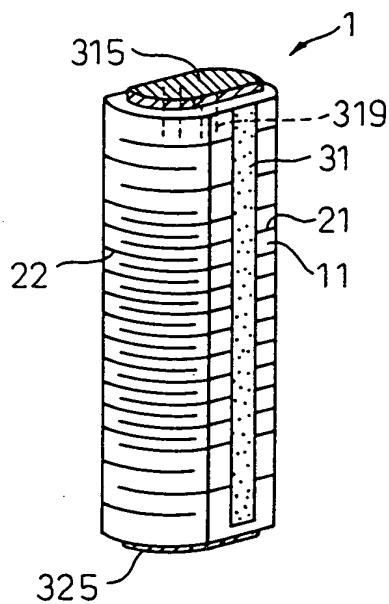


Fig.25B

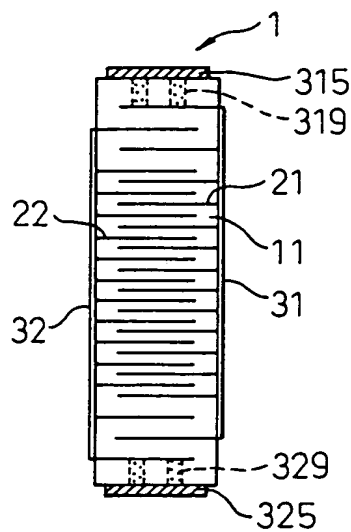


Fig.26A

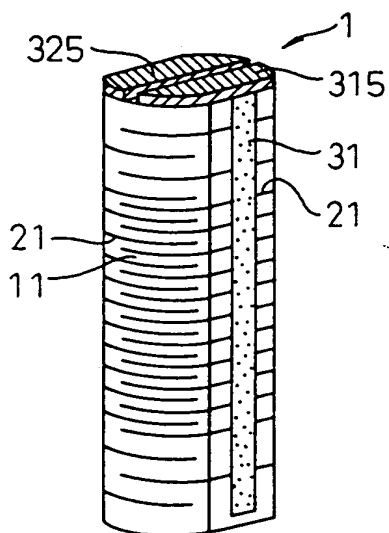
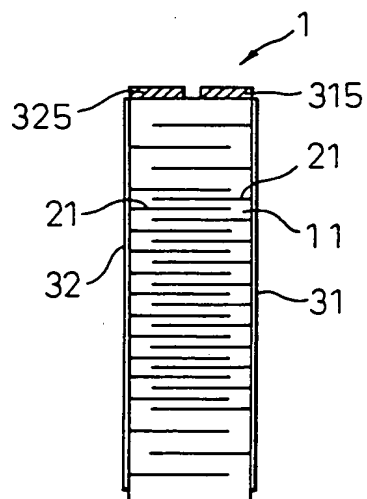


Fig.26B



16/17

Fig.27A

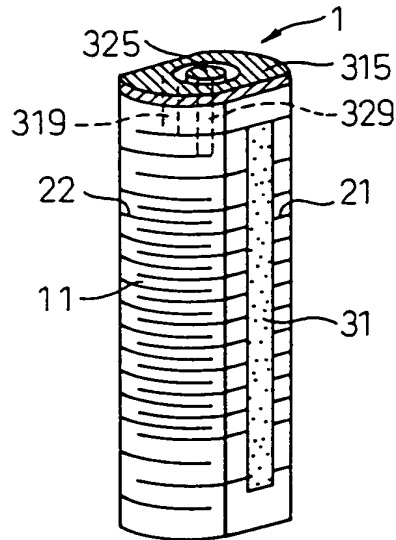


Fig.27B

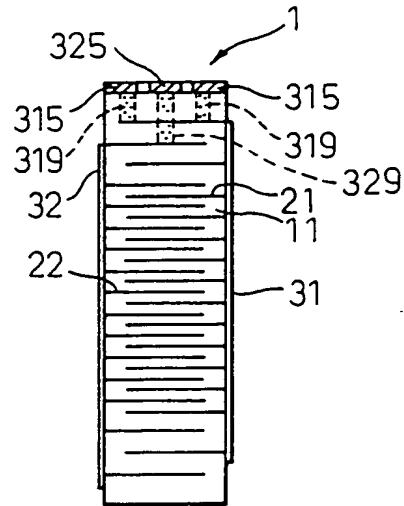


Fig.28A

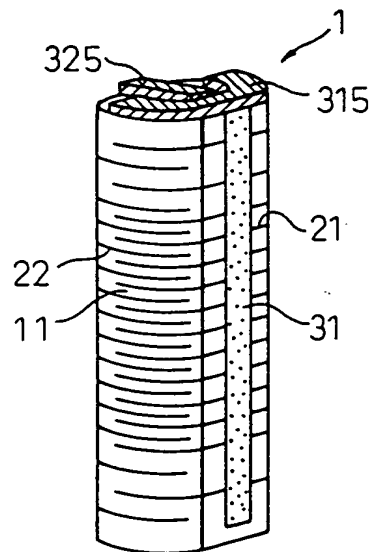
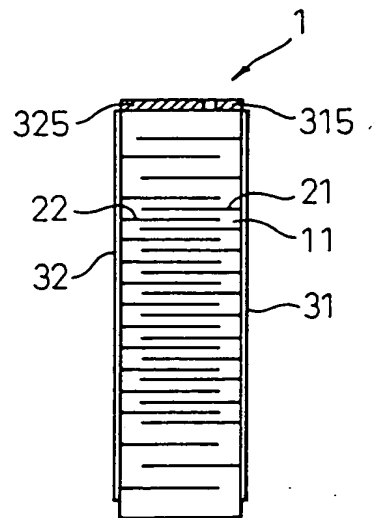


Fig.28B





17/  
17

Fig.29

